

Discussion

Letter prepared for by:FALK

Letter prepared for by:FALK

Plan

Anatomical narrow angle of both eyes|H40.033

Gonio today - borderline occludable, IOP after dilation with minor change only OD (19---23), will monitor for now.

Repeat gonio in 3 months, consider LPI OD first if any worsening.

Signs and symptoms of acute angle closure discussed.

Age-related nuclear cataract, bilateral|H25.13

R/b of cataract surgery discussed, he wants to think about procedure.

Continue to Monitor

Try Rx before Cat Sx

Hypermetropia of both eyes|H52.03

Bilateral presbyopia|H52.4

Left amblyopia|H53.002

High hypermetropia OS, anisometropia, likely amblyopia OS (states that vision OS decreased since childhood).

Ok with current glasses.

See above. created by:Iryna Falkenstein, M.D.

FOLLOWUP SCHEDULED:

PLEASE ADD THE FOLLOWING REFERRAL DOCTOR: SVERDLOV, DINA MD ERIKA

Return Visit - 2 months or PRN iop check Gonioscopy

Iryna Falkenstein, M.D.

DOCUMENT CREATE DATE: 01/11/2018 12:10:07 PM

Morgovsky, Naum

MRN: 57329512

Office Visit 8/27/2018
Pacific Eye SpecialistsProvider: Filer, Robert Stephen, MD (Ophthalmology)
Primary diagnosis: Anatomical narrow angle
Reason for Visit: Glaucoma follow up; Referred by Sverdlov, Dina, MD

Progress Notes

Filer, Robert Stephen, MD (Physician) • Ophthalmology

Impression: (H40.039) Anatomical narrow angle (primary encounter diagnosis)
(H40.051) Ocular hypertension of right eye
(H25.13) Age-related nuclear cataract of both eyes

Plan: Return in about 6 months (around 2/27/2019) for GLAUCOMA, FOLLOW UP, VF, SDP. Warning signs and symptoms of retinal detachment discussed at length with the patient. The patient knows to call immediately in the event of any new signs or symptoms. No outpatient prescriptions have been marked as taking for the 8/27/18 encounter (Office Visit) with Filer, Robert Stephen, MD.

HPI

Follow up patient with history of ? Narrow angles here for recheck. Patient with no new ophthalmic complaints at present.

Last edited by Filer, Robert Stephen, MD on 9/17/2018 12:17 PM. (History)

ROS

Negative for: Constitutional, Gastrointestinal, Neurological, Skin, Genitourinary, Musculoskeletal, HENT, Endocrine, Cardiovascular, Eyes, Respiratory, Psychiatric, Allergic/Imm, Heme/Lymph

Last edited by Filer, Robert Stephen, MD on 9/17/2018 12:17 PM. (History)

Base Eye Exam

Visual Acuity (Snellen - Linear)

	Right	Left
Dist cc	20/25	20/30

Tonometry (Applanation, 9:25 AM)

	Right	Left
Pressure	22	19

Pachymetry (9/17/2018)

	Right	Left
Thickness	561	581

Gonioscopy

	Right	Left
Temporal	Grade 2	Grade 2
Nasal	Grade 3	Grade 3
Superior	Grade 3	Grade 3
Inferior	Grade 3	Grade 3

Slightly steep approach OU

Pupils

	Pupils	APD
Right	PERRL	None
Left	PERRL	None

Extraocular Movement

	Right	Left
	Full	Full

Neuro/Psych

Oriented x3: Yes
Mood/Affect: Normal

Edited by: Filer, Robert Stephen, MD

Slit Lamp and Fundus Exam

External Exam

	Right	Left
External	Brow ptosis	Brow ptosis

Slit Lamp Exam

	Right	Left
Lids/Lashes	Dermatochalasis	Dermatochalasis
Conjunctiva/Sclera	Pinguecula	Pinguecula
Cornea	Anterior basement membrane dystrophy superiorly OD>OS, Arcus senilis	Anterior basement membrane dystrophy superiorly OD>OS, Arcus senilis
Anterior Chamber	Deep and quiet	Deep and quiet
Iris	Round and reactive	Round and reactive
Lens	3+ Nuclear sclerosis centrally	3+ Nuclear sclerosis centrally

Edited by: Filer, Robert Stephen, MD

Instructions

 Return in about 6 months (around 2/27/2019) for GLAUCOMA, FOLLOW UP, VF, SDP.

Return in about 6 months (around 2/27/2019) for GLAUCOMA, FOLLOW UP, VF, SDP.
Patient with minimally narrowed angles with likely phacomorphic component. No indication at this point for PI's. Will recheck in 6 months, earlier PRN.

Additional Documentation

Encounter Info: Billing Info, History, Allergies, Detailed Report

Orders Placed

PR US CORNEAL PACHYMETRY
PR SPECIAL EYE EVAL GONIOSCOPY

Medication Changes

As of 9/17/2018 12:16 PM

None

Visit Diagnoses

Anatomical narrow angle H40.039
Ocular hypertension of right eye H40.051
Age-related nuclear cataract of both eyes H25.13